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Signal Processing, 2008. ICSP 2008. 9th International Conference on (978-1-4244-2178-7)

26-29 Oct. 2008. p.950

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 Vukojevic, B.; Goel, N.; Kalaichevan, K.; Nayak, I.;
Mobile Wireless Communications Networks, International Conference on (978-1-4244-1719-1)
 19-21 Sept. 2007. p.141
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 2007.
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 Sakalli, M.; Pearlman, W.A.; Farshchian, M.;
Information Sciences and Systems, 2006 40th Conference on (1-4244-0349-9)
 22-24 March 2006. p.1158
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 Mike Li.
 2006.
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 Heuristic Search in Deterministic and Non-Deterministic
 Settings, and its application to MDPs
 Blai Bonet.
 2006.
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 Alain Cournier; Stéphane Devismes; Franck Petit
 Université Picardie; Jules Verne.
 2006.
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 using depth first search
 Zhenjiang Li; Garcia-Luna-Aceves, J.J.;
Quality of Service in Heterogeneous Wired/Wireless
2005. Second International Conference on (0-7803-9333-0)

Zhenjiang Li.

2005.

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Incomplete Depth-First Search
Roman Barták; Hana Rudová.
2005.

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algorithm for VLSI circuits
Arslan, H.; Dutt, S.;
Computer Design: VLSI in Computers and Pr
ICCD 2004. Proceedings. IEEE International C
(1063-6404)
11-13 Oct. 2004. p.86

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Uri Abraham.
2003.

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directed planar graphs
Lars Arge.
2003.

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Jop F. Sibeyn; Y James Abelloz Ulrich Meyerx.
2002.

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search (DFS) on heterogeneous clusters of w
Ibrahim, M.A.M.; Xinda, L.; Rwakarambi, J.M.;
Info-tech and Info-net, 2001. Proceedings. ICI
2001 International Conferences on (0-7803-70
29 Oct.-1 Nov. 2001. Vol.3:p.328

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- ☐ 18.Hardware implementation of the depth fir
stream SPIHT system
Li-Minn Ang; Hon Nin Cheung;
Circuits and Systems, 2001. ISCAS 2001. The
International Symposium on (0-7803-6685-9)
6-9 May 2001. Vol.4:p.518

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Rudolf Berghammer; Thorsten Hoffmann.
2001.

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QoS routing in wireless networks
Stojmenovic, I.; Russell, M.; Vukojevic, B.;
Parallel Processing, 2000. Proceedings. 2000
Conference on (0-7695-0768-9)
21-24 Aug. 2000. p.173

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Wang, J.S.; Wang, B.F.; Peng, C.H.;
Parallel Processing Symposium, 1995. Proce
International (0-8186-7074-6)
25-28 April 1995. p.101

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- ☐ 22. **Distributed Algorithms for Constructing a**
Search Tree
Makki, S.A.M.; Havas, G.;
Parallel Processing, 1994. ICPP 1994. Interna
on (0-8493-2493-9)
15-19 Aug. 1994. Vol.3;p.270

Source: [IEEE Electronic Library Online](#)

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interval graphs and circular-arc graphs
Liang, Y.; Rhee, C.; Dhall, S.K.; Lakshmivaraha
Southeastcon '91., IEEE Proceedings of (0-78
7-10 April 1991. p.582

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- ☐ 24. **Depth-first-search and dynamic program**
for efficient CMOS cell generation
Bar-Yehuda, R.; Feldman, J.A.; Pinter, R.Y.; Wir
Computer-Aided Design of Integrated Circuit
IEEE Transactions on (0278-0070)
July 1989. Vol.8,Iss.7;p.737

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